

After section 2645, insert the following:

SEC. 2645A. ESTABLISHMENT OF COMMERCIAL SMALLSAT DATA PROGRAM.

(a) FINDINGS.—Congress makes the following findings:

(1) Section 60501 of title 51, United States Code, states that the goal of the Administration's Earth science program is "to pursue a program of Earth observations, research, and applications activities to better understand the Earth, how it supports life, and how human activities affect its ability to do so in the future".

(2) Section 50115 title 51, United States Code, directs the Administrator to acquire space-based and airborne Earth remote sensing data, services, distribution, and applications from a commercial provider.

(3) In 2019, the Administrator established the Commercial SmallSat Data Acquisition Pilot Program to identify, evaluate, and acquire data from commercial sources that support NASA's Earth science research and application goals, and NASA has—

(A) determined, in its 2020 final evaluation entitled "Commercial SmallSat Data Acquisition Program Pilot Evaluation Report", that the program has been a success;

(B) expanded its procurement arrangements with commercial vendors to provide Earth remote sensing data and imagery to NASA-funded scientists; and

(C) sought to increase the number of commercial vendors, expand acquisition of commercial data products, and broaden user access despite a lack of corresponding growth in the program's budget.

(b) ESTABLISHMENT OF COMMERCIAL SMALLSAT DATA PROGRAM.—

(1) IN GENERAL.—Chapter 603 of title 51, United States Code, is amended by adding at the end the following:

"§ 60307. Commercial SmallSat Data program

"(a) ESTABLISHMENT.—Not later than 90 days after the date of the enactment of this section, the Administrator shall establish within the Earth Science Division of the Science Mission Directorate a program, to be known as the 'Commercial SmallSat Data Program' (referred to in this section as the 'Program'), to procure and disseminate commercial Earth observation data and imagery.

"(b) DATA PUBLICATION AND TRANSPARENCY.—The terms and conditions of commercial remote sensing data acquisitions under the Program may not prevent the publication of—

"(1) data for scientific purposes; or
 "(2) information that enhances the original data of a vendor.

"(c) FUNDING.—The Administrator may obligate such sums as necessary—

"(1) to procure from commercial vendors the remote sensing data and imagery necessary to advance NASA scientific research and applications; and

"(2) to establish or modify end-use license terms and conditions to allow individuals other than NASA-funded users to use such procured data and imagery.

"(d) REPORT.—Not later than 180 days after the date of the enactment of this section, and annually thereafter, the Administrator shall submit to the appropriate committees of Congress a report that includes the following:

"(1) A list of all vendors that provide remote sensing data and imagery to NASA.

"(2) The end-use license terms and conditions for each such vendor.

"(3) A description of the manner in which each such vendor is advancing scientific research and applications, including the priorities recommended in the decadal surveys of the National Academies of Sciences, Engineering, and Medicine.

"(4) A determination as to whether the Administrator has entered into any agreement

with a commercial vendor or any other civilian agency that permits the use of data and imagery by Federal Government employees, contractors, or non-Federal users."

SA 1869. Mrs. BLACKBURN submitted an amendment intended to be proposed to amendment SA 1502 proposed by Mr. SCHUMER to the bill S. 1260, to establish a new Directorate for Technology and Innovation in the National Science Foundation, to establish a regional technology hub program, to require a strategy and report on economic security, science, research, innovation, manufacturing, and job creation, to establish a critical supply chain resiliency program, and for other purposes; which was ordered to lie on the table; as follows:

On page 100, between lines 3 and 4, insert the following:

(3) ENERGY SPENDING FOR LITHIUM EXTRACTION OR PURIFICATION ACTIVITIES.—Notwithstanding paragraphs (1) and (2)(A), \$300,000,000 of the amounts made available to the National Science Foundation under paragraph (2)(A) for fiscal year 2022 shall be transferred to the Secretary of Energy for lithium extraction or purification activities for such fiscal year.

On page 101, between lines 12 and 13, insert the following:

(3) ENERGY SPENDING FOR LITHIUM EXTRACTION OR PURIFICATION ACTIVITIES.—Notwithstanding paragraphs (1) and (2)(A), \$300,000,000 of the amounts made available to the National Science Foundation under paragraph (2)(A) for fiscal year 2023 shall be transferred to the Secretary of Energy for lithium extraction or purification activities for such fiscal year.

On page 102, between lines 22 and 23, insert the following:

(3) ENERGY SPENDING FOR LITHIUM EXTRACTION OR PURIFICATION ACTIVITIES.—Notwithstanding paragraphs (1) and (2)(A), \$300,000,000 of the amounts made available to the National Science Foundation under paragraph (2)(A) for fiscal year 2024 shall be transferred to the Secretary of Energy for lithium extraction or purification activities for such fiscal year.

On page 104, between lines 10 and 11, insert the following:

(3) ENERGY SPENDING FOR LITHIUM EXTRACTION OR PURIFICATION ACTIVITIES.—Notwithstanding paragraphs (1) and (2)(A), \$300,000,000 of the amounts made available to the National Science Foundation under paragraph (2)(A) for fiscal year 2025 shall be transferred to the Secretary of Energy for lithium extraction or purification activities for such fiscal year.

On page 105, between lines 20 and 21, insert the following:

(3) ENERGY SPENDING FOR LITHIUM EXTRACTION OR PURIFICATION ACTIVITIES.—Notwithstanding paragraphs (1) and (2)(A), \$300,000,000 of the amounts made available to the National Science Foundation under paragraph (2)(A) for fiscal year 2026 shall be transferred to the Secretary of Energy for lithium extraction or purification activities for such fiscal year.

SA 1870. Mrs. BLACKBURN submitted an amendment intended to be proposed to amendment SA 1502 proposed by Mr. SCHUMER to the bill S. 1260, to establish a new Directorate for Technology and Innovation in the National Science Foundation, to establish a regional technology hub program, to require a strategy and report on eco-

nomics security, science, research, innovation, manufacturing, and job creation, to establish a critical supply chain resiliency program, and for other purposes; which was ordered to lie on the table; as follows:

On page 100, between lines 3 and 4, insert the following:

(3) ENERGY SPENDING FOR URANIUM ENRICHMENT ACTIVITIES.—Notwithstanding paragraphs (1) and (2)(A), \$1,000,000,000 of the amounts made available to the National Science Foundation under paragraph (2)(A) for fiscal year 2022 shall be transferred to the Secretary of Energy for uranium enrichment activities for such fiscal year.

On page 101, between lines 12 and 13, insert the following:

(3) ENERGY SPENDING FOR URANIUM ENRICHMENT ACTIVITIES.—Notwithstanding paragraphs (1) and (2)(A), \$1,000,000,000 of the amounts made available to the National Science Foundation under paragraph (2)(A) for fiscal year 2023 shall be transferred to the Secretary of Energy for uranium enrichment activities for such fiscal year.

On page 102, between lines 22 and 23, insert the following:

(3) ENERGY SPENDING FOR URANIUM ENRICHMENT ACTIVITIES.—Notwithstanding paragraphs (1) and (2)(A), \$1,000,000,000 of the amounts made available to the National Science Foundation under paragraph (2)(A) for fiscal year 2024 shall be transferred to the Secretary of Energy for uranium enrichment activities for such fiscal year.

On page 104, between lines 10 and 11, insert the following:

(3) ENERGY SPENDING FOR URANIUM ENRICHMENT ACTIVITIES.—Notwithstanding paragraphs (1) and (2)(A), \$1,000,000,000 of the amounts made available to the National Science Foundation under paragraph (2)(A) for fiscal year 2025 shall be transferred to the Secretary of Energy for uranium enrichment activities for such fiscal year.

On page 105, between lines 20 and 21, insert the following:

(3) ENERGY SPENDING FOR URANIUM ENRICHMENT ACTIVITIES.—Notwithstanding paragraphs (1) and (2)(A), \$1,000,000,000 of the amounts made available to the National Science Foundation under paragraph (2)(A) for fiscal year 2026 shall be transferred to the Secretary of Energy for uranium enrichment activities for such fiscal year.

SA 1871. Mr. CORNYN (for himself and Mr. COONS) submitted an amendment intended to be proposed to amendment SA 1502 proposed by Mr. SCHUMER to the bill S. 1260, to establish a new Directorate for Technology and Innovation in the National Science Foundation, to establish a regional technology hub program, to require a strategy and report on economic security, science, research, innovation, manufacturing, and job creation, to establish a critical supply chain resiliency program, and for other purposes; which was ordered to lie on the table; as follows:

At the end of title III of division F, add the following:

SEC. 6302. NATIONAL SECURITY EXCLUSION FOR ARTICLES OR COMPONENTS OF ARTICLES THAT CONTAIN, WERE PRODUCED USING, BENEFIT FROM, OR USE TRADE SECRETS MISAPPROPRIATED OR ACQUIRED THROUGH IMPROPER MEANS BY A FOREIGN AGENT OR FOREIGN INSTRUMENTALITY.

(a) SHORT TITLE.—This section may be cited as the "Stopping and Excluding Chinese Rip-offs and Exports with United States